

Study Information For Ingredient

900497 / 37764-25-3 / Acetamide, 2,2-dichloro-N,N-di-2-propenyl- (see approved sources under comment section).

MRID	Citation	Receipt Date
21854	Patchett, G.G. (1970?) ?Determination of R-25788 Residues in Corn . Undated method. (Incomplete study; unpublished study received Apr 25, 1978 under 476-2180; submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:233576-F)	25-Apr-1978
58462	Hall, A. (1971) Acute Oral LDI50 [^] : Female Rats: Toxicology Lab Re- port T 1678. (Unpublished study received Oct 4, 1972 under 2E1273; submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:091804-C)	04-Oct-1972
58463	Hall, A. (1971) Acute Dermal LDI50 [^] : Rabbits: Toxicology Lab Report T 1678. (Unpublished study received Oct 4, 1972 under 2E1273; submitted by Stauffer Chemical Co., Richmond, Calif.; CDL: 091804-D)	04-Oct-1972
58464	Hall, A. (1971) Acute Eye Irritation--Rabbits: Toxicology Lab Re- port T 1678. (Unpublished study received Oct 4, 1972 under 2E1273; submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:091804-E)	04-Oct-1972
58465	Bullock, C.H. (1972) Acute Oral LDI50 [^] , Female Rats: Toxicology Lab Report T-1884. (Unpublished study received Oct 4, 1972 under 2E1273; submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:091804-F)	04-Oct-1972
58466	Woodard, M.W.; Woodard, G. (1972) R-25788: Approximation of the Acute Oral LDI50 [^] in the Dog. (Unpublished study received Oct 4, 1972 under 2E1273; prepared by Woodard Research Corp., sub- mitted by Stauffer Chemical Co., Richmond, Calif.; CDL:091804-G)	04-Oct-1972
58467	Vos, B.J. (1972) R-25788: Safety Evaluation by Dietary Feeding to Rats for 13 Weeks. (Unpublished study including letter dated May 15, 1972 from D.A. Willigan to Marie W. Woodard, received Oct 4, 1972 under 2E1273; prepared by Woodard Research Corp., submitted by Stauffer Chemical Co., Richmond, Calif.; CDL: 091804-H)	04-Oct-1972
58468	Woodard, M.W.; Imming, R.J.; Woodard, G. (1972) R-25788: Safety Evaluation by Dietary Feeding to Dogs for 13 Weeks. (Unpub- lished study received Oct 4, 1972 under 2E1273; prepared by Woodard Research Corp., submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:091804-I)	04-Oct-1972
58469	Durloo, R.S.; Johnston, C.D. (1972) R-25788: Safety Evaluation by a Teratological Study in Rats. (Unpublished study received Oct 4, 1972 under 2E1273; prepared by Woodard Research Corp., submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:091804-J)	04-Oct-1972
155676	Castles, T. (1978) Toxicity Evaluation: Report No. T-6317. Unpublished study prepared by Stauffer Chemical Co. 36 p.	03-Jan-1986
155677	Miller, J. (1978) Acute Inhalation Toxicity of R-25778 in Albino Rats: Report	03-Jan-

	No. T-6590. Unpublished study prepared by Stauffer Chemical Co. 35 p.	1986
155678	Knapp, H. (1983) 14-Week Inhalation Study with R-25788 in Rats: Report No. T-10773. Unpublished study prepared by Stauffer Chemical Co. 351 p.	03-Jan-1986
41419400	ICI Americas Inc. (1990) Submission of Toxicity Data in Support of Inert Ingredient Progress Report - Regulatory Data Base Update. Transmittal of 1 study.	16-Mar-1990
41419401	Foster, P. (1988) (Inert Ingredient): 90 Day Oral Dosing Study in Dogs: Lab Project No. CTL/P/7482; PD0727. Unpublished study prepared by ICI Central Toxicology Lab. 367 p.	16-Mar-1990
41561400	ICI Americas Inc. (1990) Submission of toxicity, mutagenicity and residue data to support an exemption from tolerance for R-25788. Transmittal of 19 studies.	10-Jul-1990
41561401	Hakin, B.; Anderson, A. (1990) The Acute Oral Toxicity (LD 50) of (Inert Ingredient) to the Bobwhite Quail: Lab Project Number: ISN 202\891262. Unpublished study prepared by Huntingdon Research Centre, Ltd. 33 p.	10-Jul-1990
41561402	Hakin, B. ; Anderson, A. (1990) The Dietary Toxicity (LC 50) of (Inert Ingredient) to the Bobwhite Quail: Lab Project Number: ISN 201/89993. Unpublished study prepared by Huntingdon Research Centre, Ltd. 29 p.	10-Jul-1990
41561403	Jenness, B. ; Majeska, M. (1987) Mutagenicity Evaluation in Bone Marrow Micronucleus: R-25788, T-13182: Final Report. Unpublished study prepared by ICI Americas Inc., Environmental Health Ctr. 22 p.	10-Jul-1990
41561404	Jenness, B.; Majeska, M. (1987) Mutagenicity Evaluation in Salmonella Typhimurium: R-25788 /T-13178, Final Report. Unpublished study prepared by ICI Americas Inc., Environmental Health Ctr. 32 p.	10-Jul-1990
41561405	Tarca, J.; Jenness, B.; Majeska, M. (1987) Mutagenicity Evaluation in L5178Y Mouse Lymphoma Multiple Endpoint Test, Forward Mutation Assay: R-25788, T-13180/ Final Report. Unpublished study prepared by ICI Americas Inc., Environmental Health Ctr. 26 p.	10-Jul-1990
41561406	Jenness, B. ; Majeska, M. (1987) Mutagenicity Evaluation in L5871Y, Mouse Lymphoma Multiple Endpoint Test, Cytogenetic Assay: R- 25788, T-13180: Final Report. Unpublished study prepared by ICI Americas Inc., Environmental Health Ctr. 21 p.	10-Jul-1990
41561407	Howard, C. (1989) (Inert Ingredient): Evaluation in the in vitro Cytogenetic Assay in Human Lymphocytes. Unpublished study prepared by ICI Central Toxicology Lab: Lab Project Number CTL/P/24- 70: SVO311. 28 p.	10-Jul-1990
41561408	Hamilton, C.; Steinmetz, K.; Mirsalis, J. et al. (1989) Evaluation of the Potential of (Inert Ingredient) to Induce Unscheduled DNA Synthesis in the In Vivo-In Vitro Hepatocyte DNA Repair Assay in the F-344 Rat: Lab Project Number: SVO350: SRI/LSC-7257. Unpublished study prepared by ICI, Central Tox Lab in cooperation with SRI International. 19 p.	10-Jul-1990
41561409	Lee, K. (1989) R-25788--Hydrolysis Study at 25 Degrees Centigrade: Lab Project Number: WRC 89-03. Unpublished study prepared by ICI Americas	10-Jul-1990

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41561410	Yeh, S. (1989) R-25788--Photodegradation in Water: Lab Project Number: ENV-013. Unpublished study prepared by ICI Americas Inc., Western Research Ctr. 35 p.	10-Jul-1990
41561411	Ericson, J. (1989) R-25788--Photolysis on a Soil Surface: Lab Project Number: ENV-014: RR 89-009B. Unpublished study prepared by ICI Americas Inc., Western Research Ctr. 36 p.	10-Jul-1990
41561412	Dohn, D. (1990) Aerobic Soil Metabolism of R-25788: Lab Project m Number: PMS 293: RR 90-014B. Unpublished study prepared by ICI Americas Inc., Western Research Ctr. 78 p.	10-Jul-1990
41561413	Subba-Rao, R. (1990) R-25788--Adsorption and Desorption in Four Soils: Lab Project Number: PMS-291: WRC 89-209: RR 89-030B. Unpublished study prepared by ICI Americas Inc., Western Research Ctr. 49 p.	10-Jul-1990
41561414	Pay, J.; Gaunt, N.; Simmons, N. (1990) Acetochlor; Residues in Field Corn from Trials Carried Out in the USA During 1988: Lab Project Number: 5676-88-MR-01. Unpublished study prepared by ICI Agrochemicals, Jeallot's Hill. 116 p.	10-Jul-1990
41561415	Gaunt, N. ; Johnson, T. ; Simmons, N. (1990) R25788: Residues in Field Corn from Trials Carried Out in the USA During 1988: Lab Project Number: 5676-88-MR-O1: RJO838B. Unpublished study pre pared by ICI Agrochemicals, Jeallot's Hill. 115 p.	10-Jul-1990
41561416	Simmons, N.; O'Brien, M. (1989) Acetochlor and R25788: Residues in Processed Corn Fractions from Trials Carried Out in the USA During 1988: Lab Project Number: 5676-88-PR-01: RJO786B. Unpublished study prepared by ICI Agrochemicals, Jeallott's Hill. 45 p.	10-Jul-1990
41561417	Gaunt, N.; Simmons, N. (1990) The Determination of Residues of N,N Diallyl Dichloroacetamide (R25788) in Field Corn, Grain, Fodder and Forage: Lab Project Number: RJO842B. Unpublished study prepared by ICI AgroChemicals Inc., JealloTt's Hill. 24 p.	10-Jul-1990
41561418	Farrelly, E. ; Hamer, M. (1989) R25788: An Investigation of the Toxicity to First Instar Daphnia Magna: Lab Project Number: 89JH101: RJO756B. Unpublished study prepared by ICI Agrochemicals, Jeallott's Hill. 16 p.	10-Jul-1990
41561419	Tapp, J.; Sankey, S.; Gaunter, J. (1989) (Inert Ingredient) Technical: Determination of Acute Toxicity to Rainbow Trout (Salmo gairdneri) : Lab Project Number: S192/A (FT91/88). Unpublished study pre- pared by ICI Agrochemicals, PLC. 17 p.	10-Jul-1990
42718901	Duerden, L. (1992) Acetochlor/(Inert Ingredient)/Atrazine: Skin Sensitisation to the Guinea Pig of A 330/55/220 g/L SC Formulation: Lab Project Number: CTL/P/3897. Unpublished study prepared by ICI Central Toxicology Lab. 31 p.	01-Apr-1993
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42773501	FitzGerald, E. (1989) Physical Properties-(inert ingredient): Lab Project Number: WRC 89-76. Unpublished study prepared by ICI Americas Inc., Western Research Center. 24 p.	14-May-1993
42773502	Nett, M. (1991) Independent Validation of the Analytical Method for the Determination of Residues of (inert ingredient) in Field Corn: Lab Project Number: R257-90-MT-01: RR 91-030B. Unpublished study prepared by ICI Americas Inc., Western Research Center. 24 p.	14-May-1993
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42807900	Zeneca Ag Products (1993) Submission of toxicity data in support of tolerance petition for (inert ingredient). Transmittal of 2 studies.	14-May-1993
42807901	Davison, V. (1990) (Inert Ingredient): Eye Irritation to the Rabbit: Lab Project Number: CTL/P/2192: FB3989. Unpublished study prepared by ICI Central Toxicology Lab. 34 p.	14-May-1993
42807902	Robinson, P. (1990) (Inert Ingredient): Skin Irritation to the Rabbit: Lab Project Number : CTL/P/2188: EB3495. Unpublished study prepared by ICI Central Toxicology. 21 p.	14-May-1993
43123201	French, D.; Simmons, N.; Gaunt, N. (1993) Tolerance Enforcement Method for the Determination of Residues of R47416 in Field Corn, Grain, Fodder and Forage: Lab Project Number: TMJ3194B. Unpublished study prepared by Zeneca Ag Products. 22 p.	10-Feb-1994
43255000	Zeneca Ag Products (1994) Submission of product chemistry, toxicology, and environmental fate data in support of registration of ICIA5676 3.2 CS Herbicide. Transmittal of 8 studies.	31-May-1994
43255008	Wilson, B.; French, D.; Roper, E.; et al. (1993) Acetochlor & (inert ingredient): Dissipation of Residue Levels in Soil from Trials Carried out in the USA During 1992: Lab Project Number: ACET/92/SD/03. Unpublished study prepared by Zeneca Agrochemicals Jealotts Hill Research Station. 100 p.	31-May-1994
43266500	Zeneca Ag Products. (1994) Submittal of Residue Data in Support of Registration for ICIA5676 3.2 CS Herbicide. Transmittal of 1 study.	31-May-1994
43266501	Veal, P.; French, D.; Johnson, T. et al. (1994) Acetochlor and (inert ingredient) Residue Levels in Field Corn Following Treatment with two New Formulations: Lab Project Number: ACET-93-MR-01: RJ1591B. Unpublished study prepared by Zeneca Agrochemicals, Jealott's Hill Research Station. 128 p.	31-May-1994
43616400	Acetochlor Registration Partnership (1995) Submission of Residue Data in Support of Increased Tolerances for Acetochlor on Corn. Transmittal of 2	13-Apr-

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43790500	Zeneca Ag Co. (1995) Submission of Product Chemistry Data in Support of the Registration of Surpass EC. Transmittal of 3 Studies.	19-Sep-1995
43790501	Ludvik, C.; Kahn, B. (1995) (Inert ingredient): Description of Beginning Materials and Manufacturing Process and Discussion of Formation of Impurities in Technical Materials: Lab Project Number: RR 95-026B. Unpublished study prepared by Zeneca Ag Products. 45 p.	19-Sep-1995
43790502	Kahn, B. (1995) (Inert ingredient): Preliminary Analysis, Certification of Limits, and Analytical Method to Verify Certified Limits in Technical Materials: Lab Project Number: RR 95-030B. Unpublished study prepared by Zeneca Ag Products. 86 p.	19-Sep-1995
43790503	Goodman, M. (1995) (Inert ingredient): Certain Physical and Chemical Properties of the Technical Material: Lab Project Number: APP-039: RR 95-005B. Unpublished study prepared by Zeneca Ag Products. 14 p.	19-Sep-1995
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44529400	Zeneca Ag Products (1998) Submission of Toxicity Data in Support of the Petition for Tolerance of (inert ingredient). Transmittal of 2 Studies.	31-Mar-1998
44529401	Tinston, D.; Brammer, A. (1998) (Inert Ingredient): 80 Week Oncogenicity Study in Mice: Lab Project Number: CTL/P/5343: PM1000. Unpublished study prepared by Zeneca Central Toxicology Laboratory. 2471 p.	31-Mar-1998
44529402	Horner, S. (1998) (Inert Ingredient): 2 Year Dietary Toxicity and Oncogenicity Study in Rats: Lab Project Number: CTL/P/5554: PR0991. Unpublished study prepared by Zeneca Central Toxicology Laboratory. 3097 p.	31-Mar-1998
44606400	Zeneca Ag Products (1998) Submission of Toxicity Data in Support of the Petition for the Establishment of Tolerances for (inert ingredient). Transmittal of 9 Studies.	20-Jul-1998
44606401	Robinson, P. (1990) (Inert ingredient): Acute Oral Toxicity to the Rat: Lab Project Number: CTL/P/2197: AR4619. Unpublished study prepared by ICI Central Toxicology Laboratory. 110 p.	20-Jul-1998
44606402	Robinson, P. (1990) (Inert ingredient) (R25788): Acute Dermal Toxicity to the Rat: Lab Project Number: CTL/P/2187: CR2445. Unpublished study prepared by ICI Central Toxicology Laboratory. 31 p.	20-Jul-1998
44606403	Hext, P. (1991) (inert ingredient): 4-Hour Acute Inhalation Toxicity Study in the Rat: Lab Project Number: CTL/P/2305: HR0829. Unpublished study prepared by ICI Central Toxicology Laboratory. 106 p.	20-Jul-1998
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44606406	Milburn, G. (1988) (Inert ingredient): 90 Day Feeding Study in Rats: Lab Project Number: CTL/P/2363: PR0718. Unpublished study prepared by ICI Central Toxicology Laboratory. 424 p.	20-Jul-1998
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44751801	Clapp, M. (1999) Historical Control Supplement To MRID 44529402: (Inert Ingredient): 2 Year Dietary Toxicity and Oncogenicity Study in Rats: Lab Project Number: MJLC-001. Unpublished study prepared by Zeneca Central Toxicology Laboratory. 6 p.	05-Feb-1999
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44960100	Zeneca Ag Products (1999) Submission of Residue Chemistry Data in Support of (Inert Ingredient). Transmittal of 1 Study.	03-Nov-1999
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46015801	Muir, G.; Miles, P.; Robertson, T. (2000) (Inert Ingredient): Metabolism in Corn. Project Number: 98JH188, RJ2927B. Unpublished study prepared by Jealott's Hill Res. Station. 150 p.	04-Jun-2003
46015802	McLean, C.; Gebbie, F.; Macpherson, D.; et. al. (2002) The Distribution and Metabolism of (Carbon 14)-(Inert Ingredient) in the Lactating Goat. Project Number: INVERESK/NUMBER/202237, 202237. Unpublished study prepared by Inveresk Research International. 123 p.	04-Jun-2003
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47916901	Jones, J. (2009) Group A: Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Manufacturing Process, Discussion of Formation of Impurities, Preliminary Analysis, Certified Limits and Enforcement Analytical Methods for (Inert Ingredient). Project Number: NAFST/09/160, DAS/AM/G/09/15, FOR/09/47. Unpublished study prepared by Dow AgroSciences, LLC. 216 p.	23-Nov-2009
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48102801	Boverhof, D.; Murray, J.; Yano, B.; et al. (2010) (Inert Ingredient): Assessment of Immunotoxic Potential Using the Sheep Red Blood Cell Assay after 28-Day Dietary Exposure to Female Crl: WI(Han) Rats. Project Number: 091129. Unpublished study prepared by The Dow Chemical Company. 137 p.	24-May-2010
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50548200	Sharda USA, LLC (2018) Submission of Product Chemistry Data in Support of the Registration of Sharda Acetochlor 39.1% + Mesotrione 3.7% SE. Transmittal of 5 Studies.	02-Apr-2018
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